The KeySpan Energy Delivery Economic Redevelopment Program...

Everybody Wins

Economic growth in Massachusetts benefits us all...

and at KeySpan Energy Delivery, we're doing our part to promote that growth through our Economic Redevelopment Program. We created this innovative energy-efficiency program for our commercial customers located in statedesignated economic development zones to help them reduce costs and improve productivity and market competitiveness. Working with local Chambers of Commerce and other economic development organizations, we have helped our customers install insulation, energy-efficient windows and doors, high-efficiency natural gas equipment, and other efficient measures in their businesses throughout the state, increasing energy-efficiency and reducing energy bills. Thanks to the cost savings, participating businesses may now afford to remodel buildings and storefronts in economic development zones and as a result, entire neighborhoods are being revitalized.

Participation is limited, so contact us today. Call 1-800-843-3636 for more information.

Participation Guidelines:

- KeySpan Energy Delivery commercial customers located within economic development areas are eligible.
- There must be a customer commitment to provide at least 50% matching funds.
- Only measures that exceed existing building energy code requirements are eligible.
- Maximum funding per project is \$100,000.

Grove Hall Retail Center; Dorchester, MA

Awarded \$100,000 for efficiency improvements to windows, doors, and roofing, and installation of efficient natural gas heat.

Cape Ann Fisheries Center; Gloucester, MA

Awarded \$100,000 for improvements to insulation and installation of energy-efficient gas heat and water heaters.

Roudenbush Community Center; Westford, MA

Awarded \$60,000 for improvements including high-efficiency furnaces, a heat recovery ventilator, a Viesman boiler and control system.

Salvation Army; Boston, MA

Awarded \$15,075 for improvements to pipe and duct insulation and HVAC rezoning system.



